TA661N6
F7259-7273

2661

R/V DAN MOORE STATION LOG

VESSEL (1)	STATION (2-5)	CRUISE NO. (6-8)	MO. (9-14)	DAY	YEAR	GRID (15-17)	LATITUDE (18-21)	LONGITUDE (22-25)
M	2661	036	12	18	74	25AK	3507	7554

DEPTH (26-29)	SUR. TEMP. (30-31)	BTM TEMP. (32-33)	AIR TEMP (34-35)	BAROMETER (36-38)	BT (39)	WIND DIR. (40-41)	WIND SPD. (42-43)
0006	15	16	05	018	Y	NW	25

S.C. (44)	WEA. (45-46)	BTM TYPE (47-48)	BTM REG (49)	GEAR TYPE (50-51)	GEAR SIZE (52-54)	OP (55)	TM. START (56-57)	MIN. FISHED (58-60)
3	Cl	SA	E	FT	070	—	09	030

RIG (61-62)	TOTAL FINFISH (63-67)	TOTAL CRUSTACEANS (68-71)	TOTAL SHELLFISH (72-75)	TOTAL OTHER (76-80)
01	3160	0000	0000	00000

RIG (61-62)	TOTAL FINFISH (63-67)	TOTAL CRUSTACEANS (68-71)	TOTAL SHELLFISH (72-75)	TOTAL OTHER (76-80)
—	—	—	—	—

POSITION	LATITUDE	LONGITUDE	LORAN		DEPTH fms	C/C	TIME ON STATION	
			3H6	3L1			PO	DO
START	35° 07'	75° 54'	1244	4840	6		0844	0845
							PU	ON
FINISH	35° 08'	75° 53'	1223	4839	6		0915	0919

LENGTH WARF	SHIFT RPM	PITCH	GEAR DATA:
75	1100/2 / 5	50	

SPECIAL MODIFICATIONS

OPERATIONAL COMMENTS

Top 59°F Bottom 60°F AT 42 FT.

OBSERVATIONS

Released To 3H6 1200 3L1 4837 – 6 fms

LAT. 35° 09' Long. 75° 51'

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R/V DAN MOORE SPECIES LIST

108

STA. NO. 2661 DATE 18 Dec. 1974 BIOLOGISTS _____

1750 x 2

TOT. CATCH WT. 3500 Finfish: 3160 Crust.: — Moll.: — Other —

AIR 5°C SURFACE 15°C

25 AK

XBT 59°F surf 60°F Bott (42' check)

Factor = 32.40?

SPECIES	CODE	NUMBER	WEIGHT	DATA TAKEN	REMARKS
Only one bag	taken - 2 bags total. Fin flounder CPUE double				
Flounder		15	11	22	
Subsample	49+49		98	lbs	Kg
Leiostomus xanthurus		460	68	2204	1000.6
Microbeam undulatus		199	22	713	323.7
Cynoscion regalis		19	3	97	44.0
Raja eglanteria		1	.78 KG	56	25.4
Pebrilus triacanthus		1	.08 KG	6	2.7
Larimus fasciatus		1	.14 KG	10	4.5
Menticirrhus americanus		5	.64 KG	46	20.9
Lagadon rhomboides		1	.08 KG	6	2.7
		Total =	97 lbs	3138	1424.5
			43.94 KG		

3158

25Ak Area III

ANADROMOUS FISH TAGGING & RELEASE DATA

Station No. 2661 Tot. Fish Captured 15

Date 18 Dec. 1974 Tot. Fish Tagged 15

Area of Release End 2661 No. Retained for analysis NONE

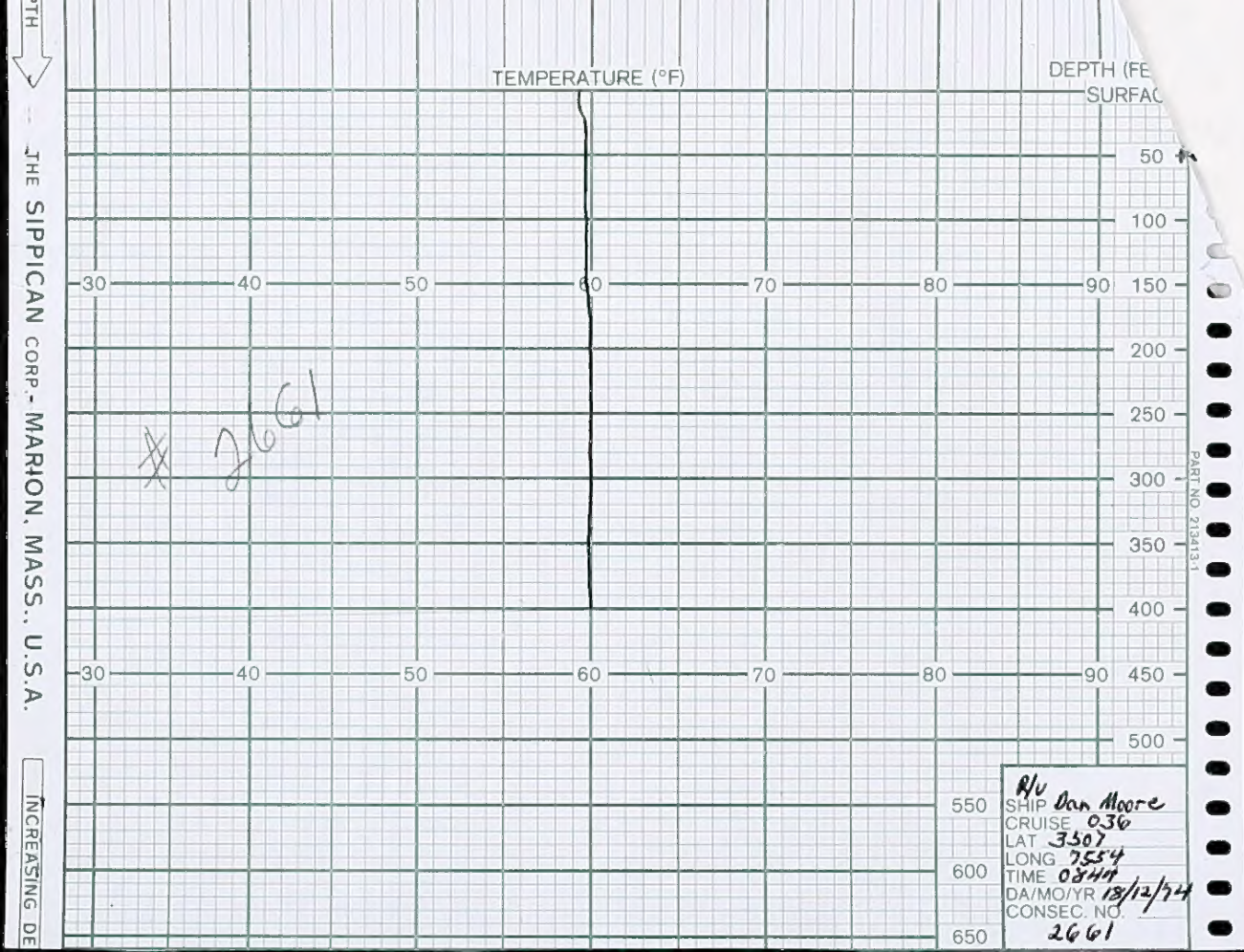
LORAN Start _____ _____ Gear Type Yankee #41

Finish _____ _____

Area 3, Grid 25AK
3H6 1/200 35°09'
3L14837 75°51'
6 fms

TAG. NO.	Weight Lbs.	Weight Ozs.	~~F.L.~~ TL (mm) ~~(cm)~~	Species	Remarks
F7259			346	p. dentatus	
7260			322		
7261			300		
7262			485		
7263			311		
7264			309		
7265			399		
7266			299		
7267			231		
7268			366		
7269			369		
7270			305		
7271			289		
7272			208		
7273			405		

PTH
THE SIPPICAN CORP. MARION, MASS., U.S.A.
INCREASING DE
TEMPERATURE (°F)
DEPTH (FEET)
SURFACE
30
40
50
60
70
80
90
50
100
150
200
250
300
350
400
450
500
550
600
650
PART NO. 2194131
R/V Dan Moore
SHIP
CRUISE 036
LAT 3507
LONG 7554
TIME 0844
DA/MO/YR 18/12/74
CONSEC. NO.
2661


TEMPERATURE (°F)
DEPTH (FE
SURFAC
30
40
50
60
70
80
90
50
100
150
200
250
300
350
400
450
500
550
600
650
2661
R/V Dan Moore
SHIP
CRUISE 036
LAT 3507
LONG 7554
TIME 0849
DA/MO/YR 18/12/74
CONSEC. NO.
2661
THE SIPPICAN CORP.- MARION, MASS., U.S.A.
INCREASING DE
PART NO. 213413-1